

PACKET OVER SONET

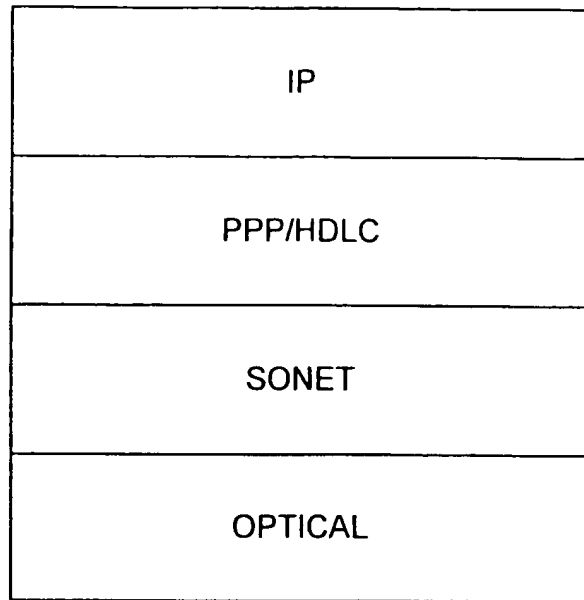


FIG. 1A

ETHERNET OVER SONET

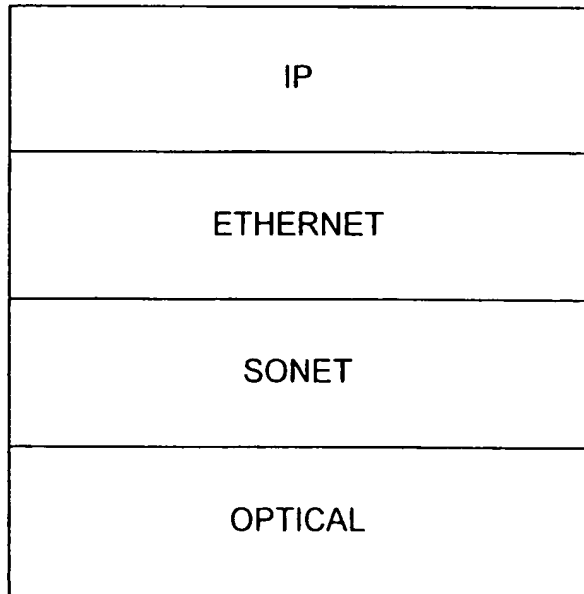


FIG. 1B

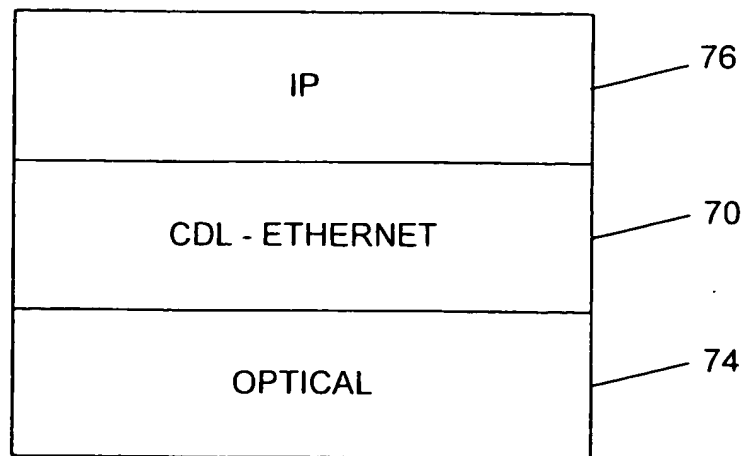


FIG. 2

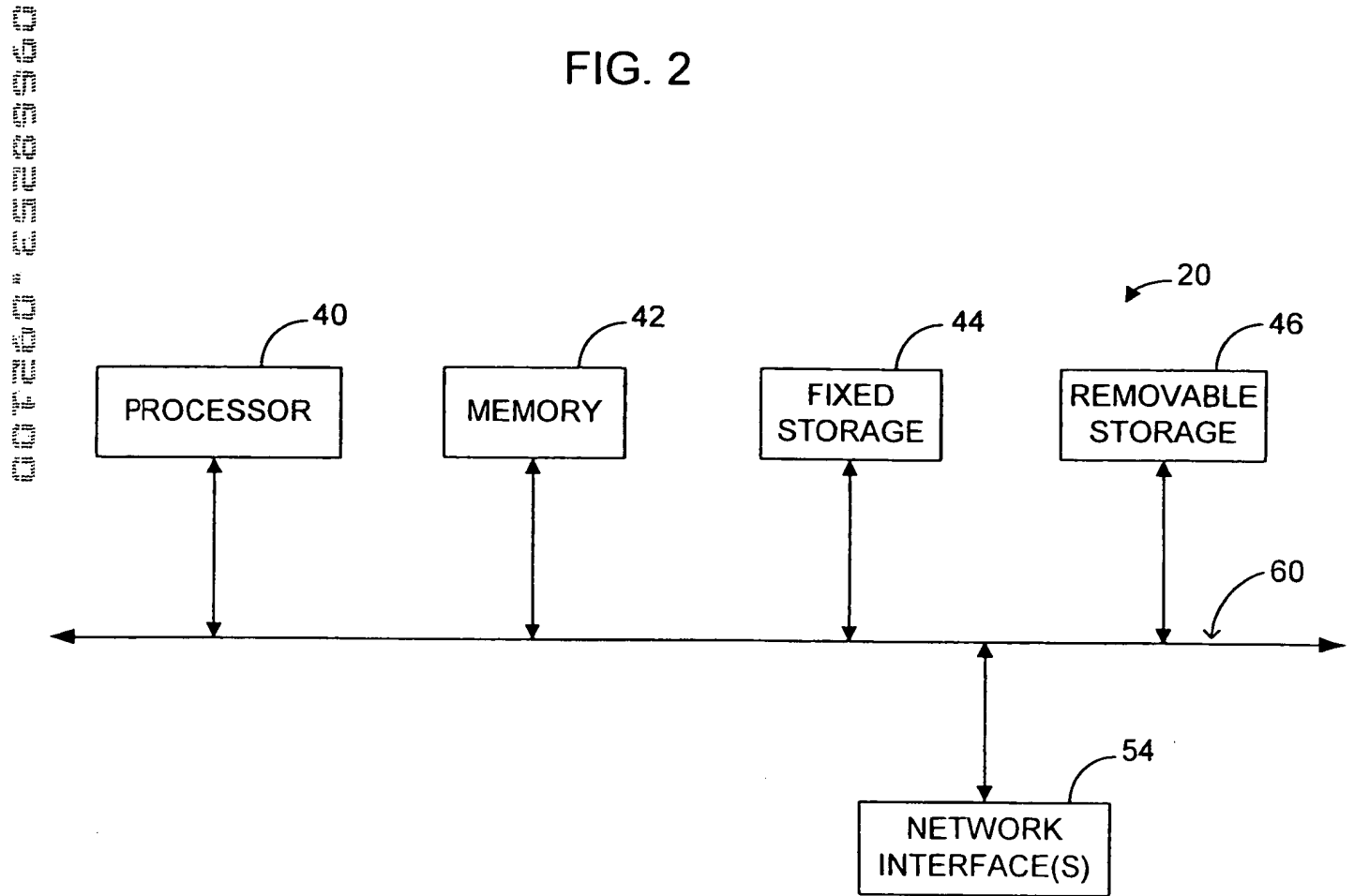


FIG. 4

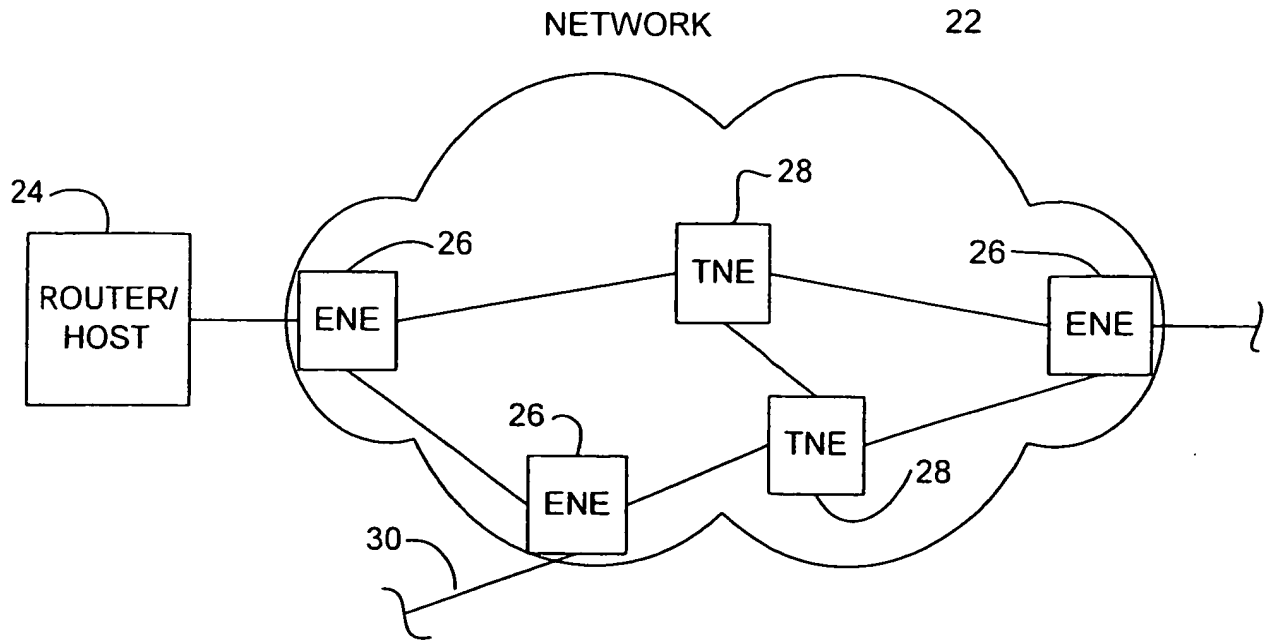


FIG. 3A

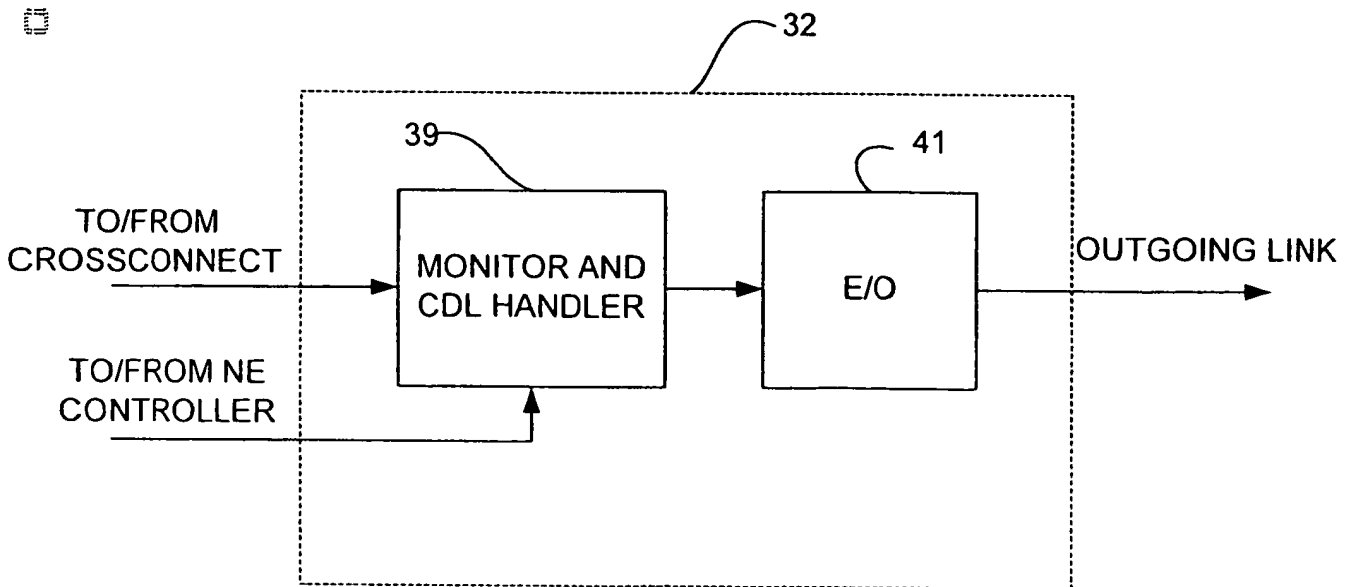


FIG. 3D

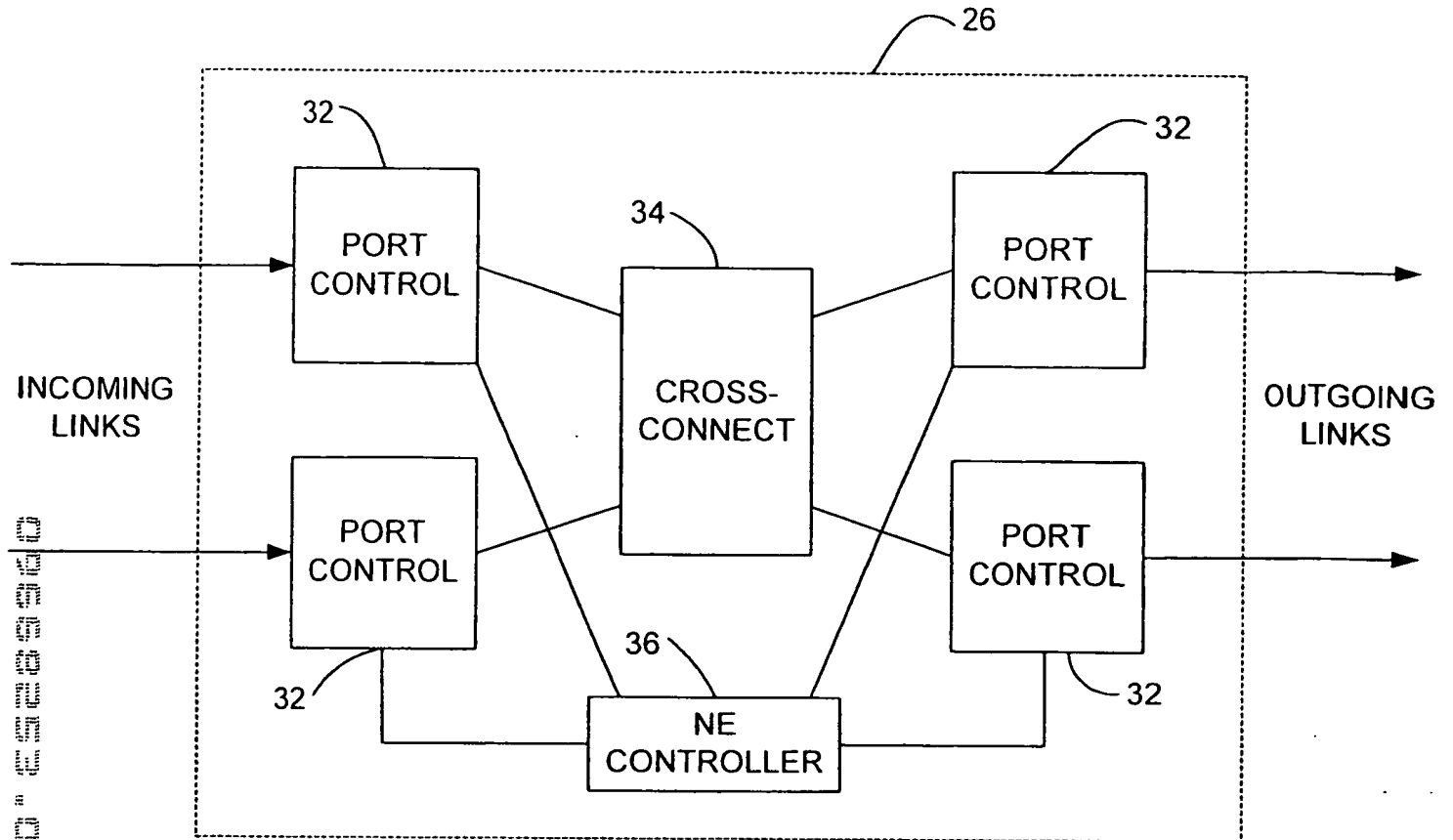


FIG. 3B

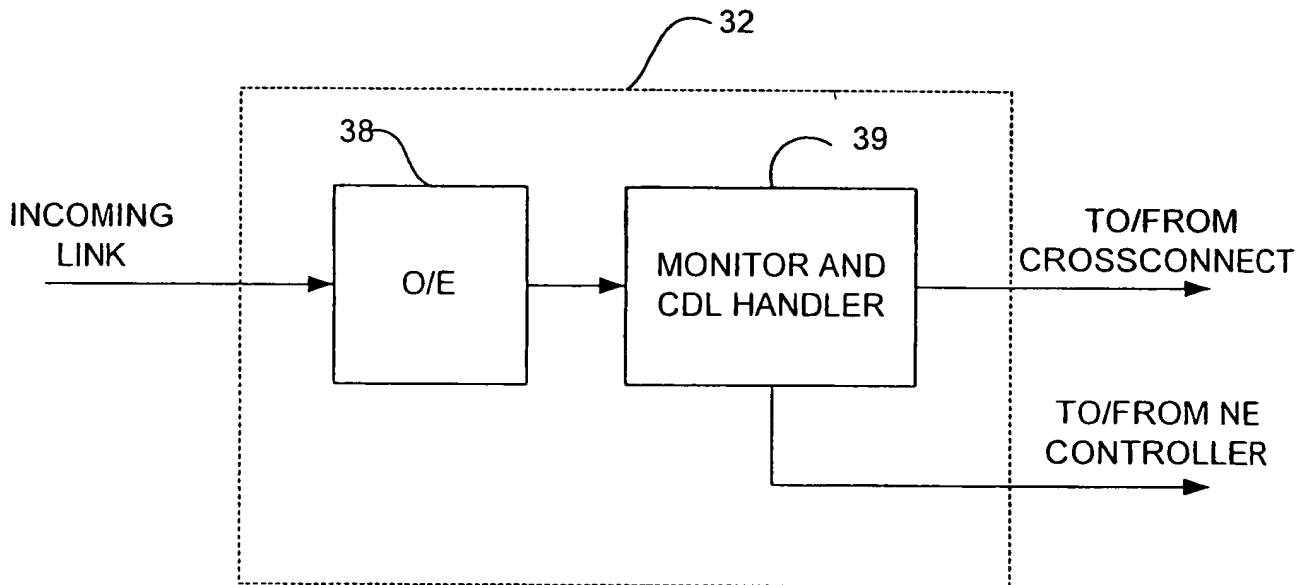


FIG. 3C

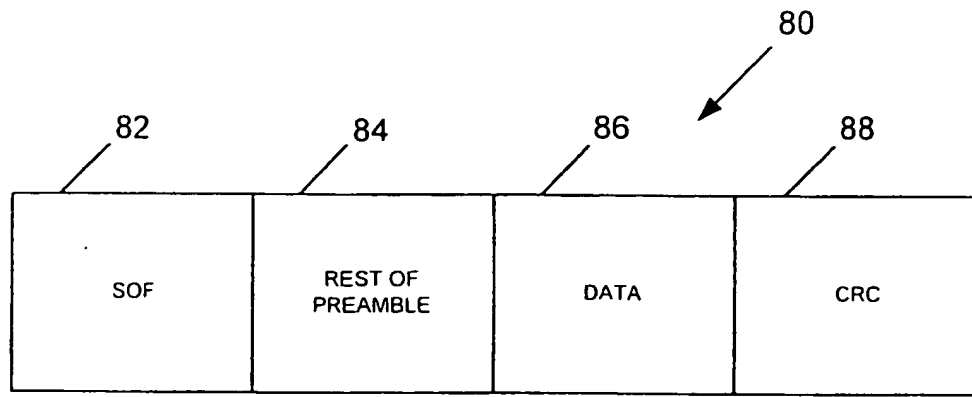


FIG. 5

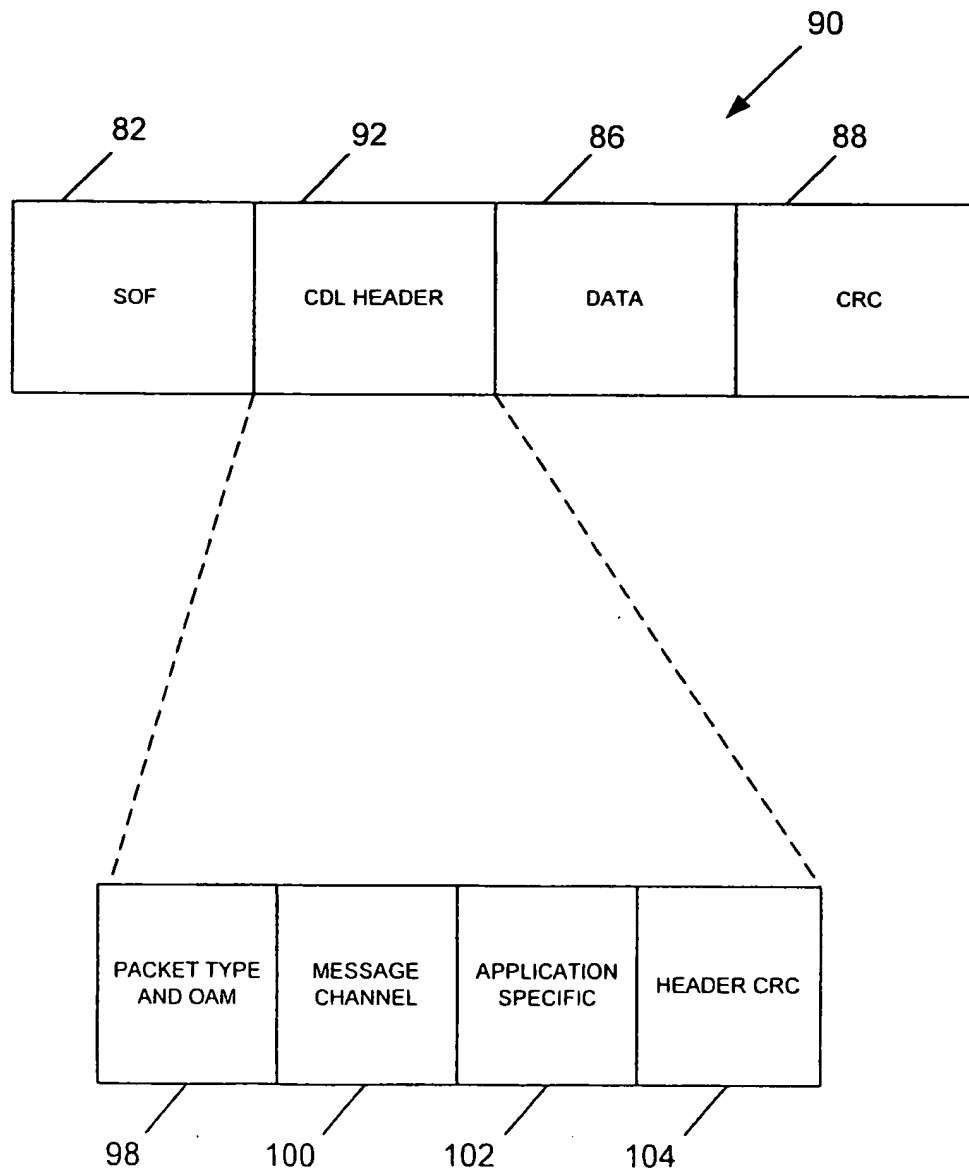
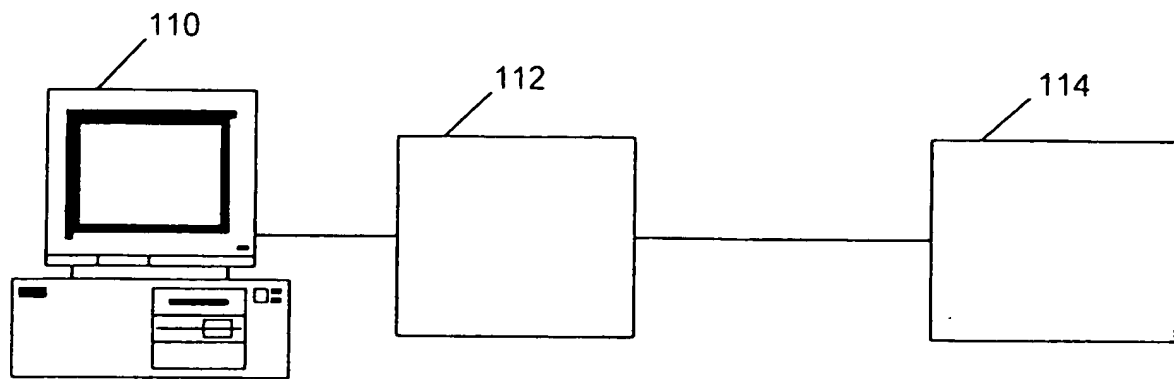
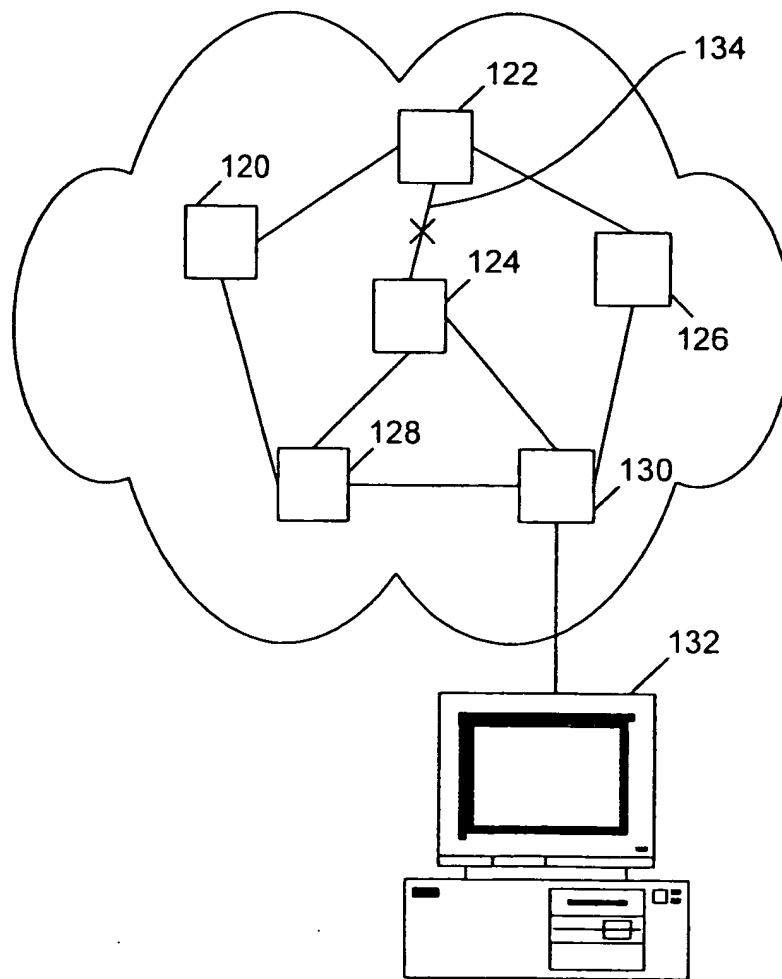


FIG. 6



NETWORK
MANAGEMENT
STATION

FIG. 7



NETWORK
MANAGEMENT
STATION

FIG. 8

[illegible]

FIG. 9A is a block diagram of a packet structure 100. The packet structure 100 includes a packet type and OAM field 98, a message channel field 100, a reserved field 102, a subinterface identifier field 212, and a header CRC field 104. The packet structure 100 is shown as a sequence of five fields: 98, 100, 102, 212, and 104. A curved arrow 139 points to the packet structure 100.

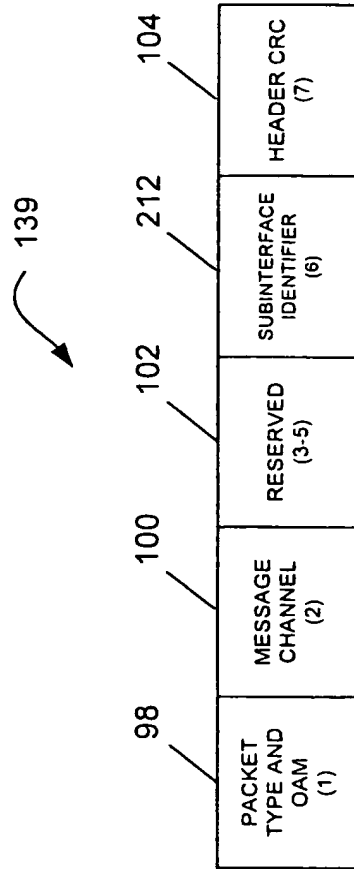


FIG. 9A

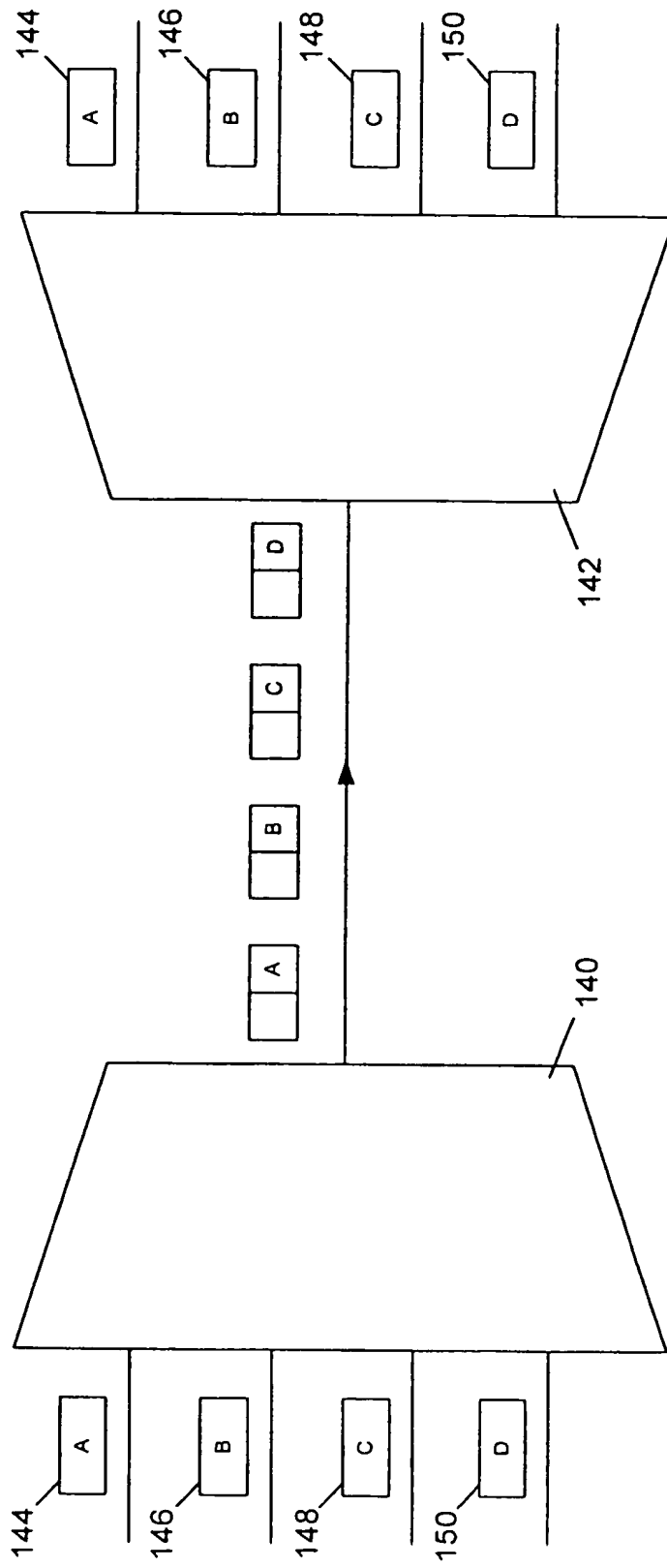


FIG. 9B

004260 "E323360

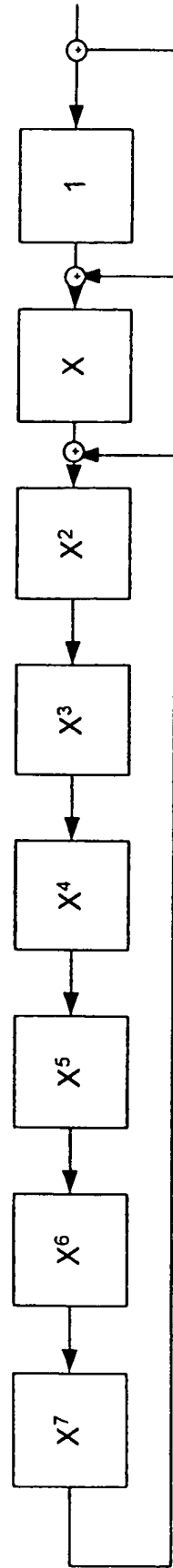


FIG. 10

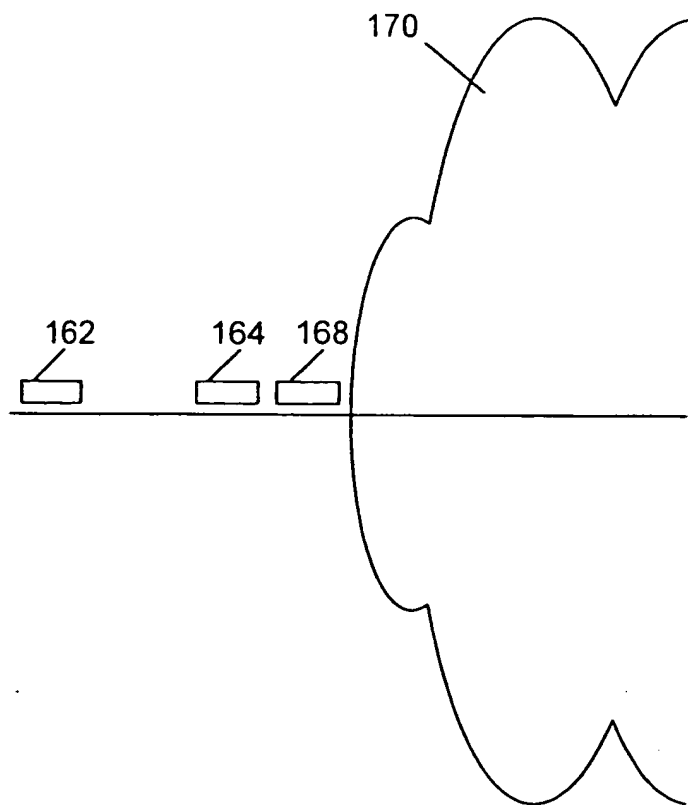


FIG. 11A

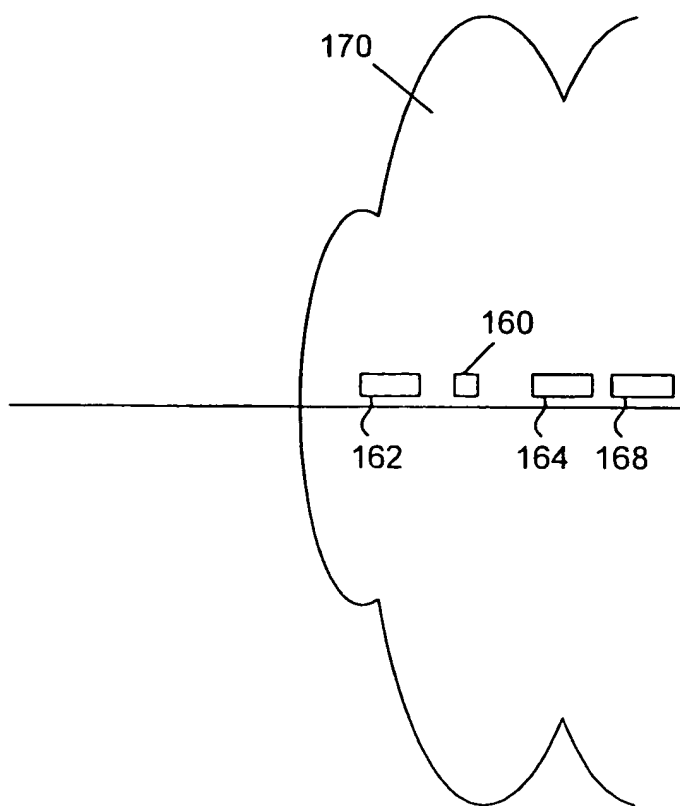


FIG. 11B

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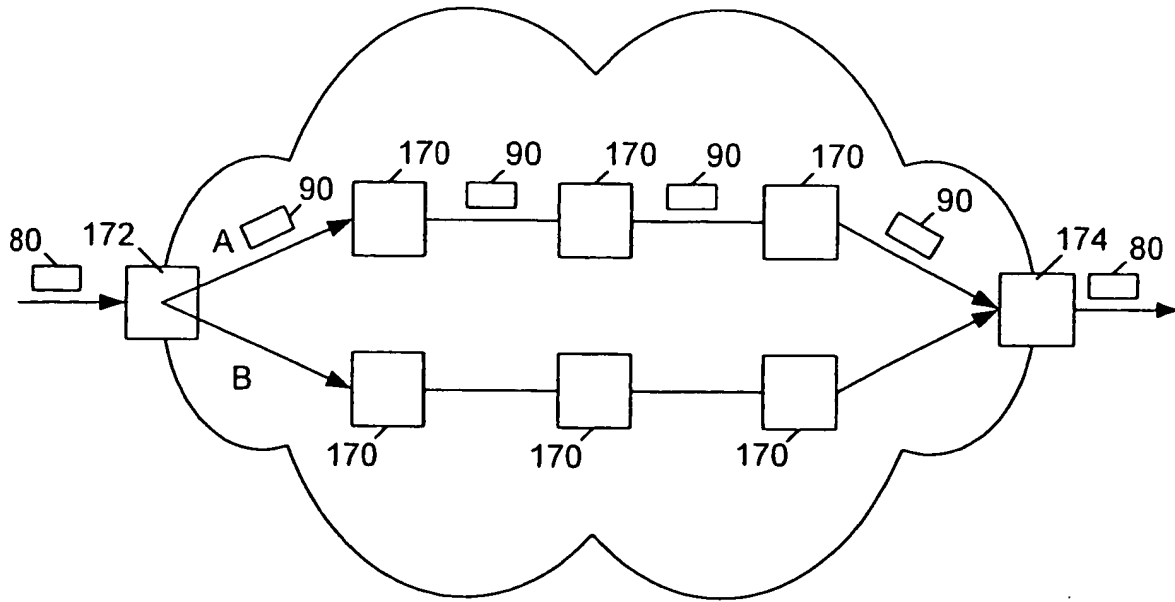


FIG. 12

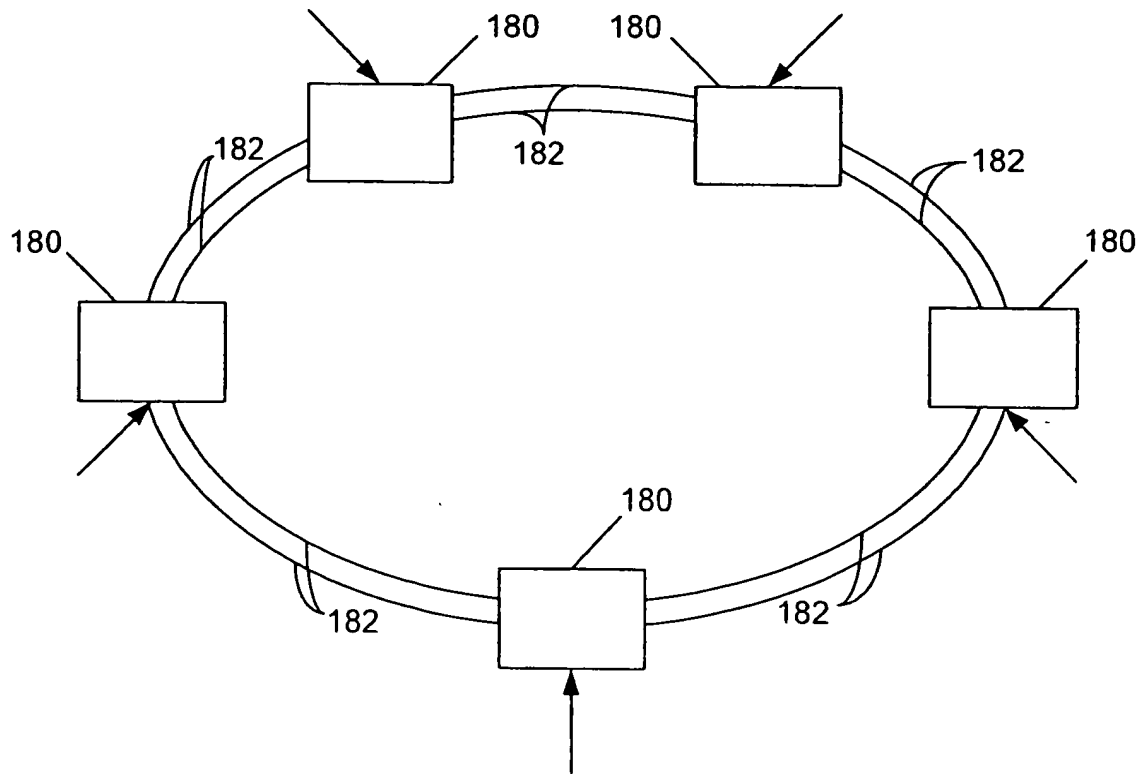


FIG. 13

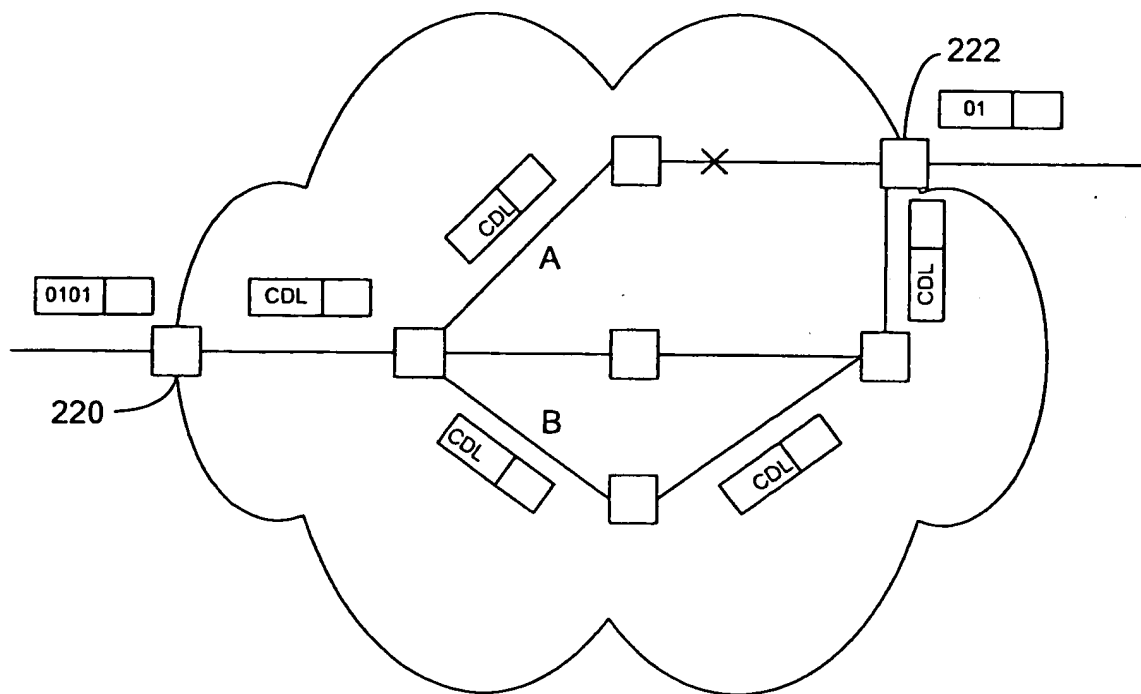


FIG. 15

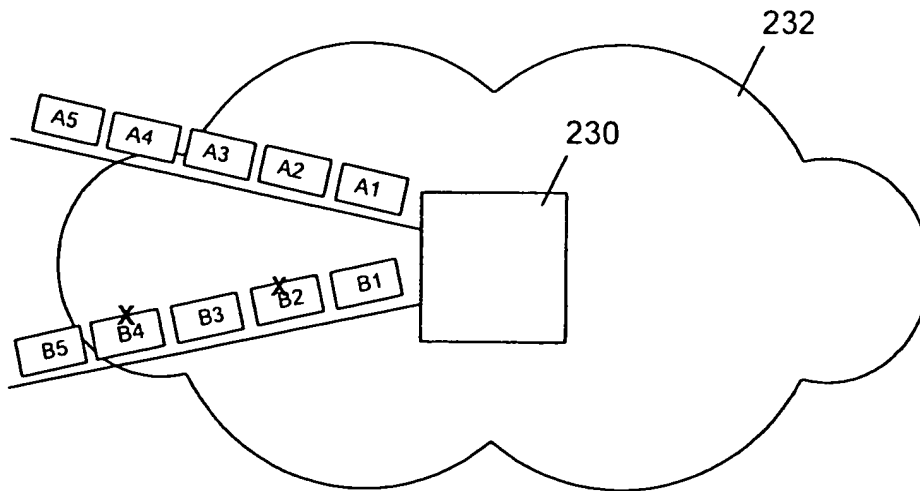


FIG. 16A

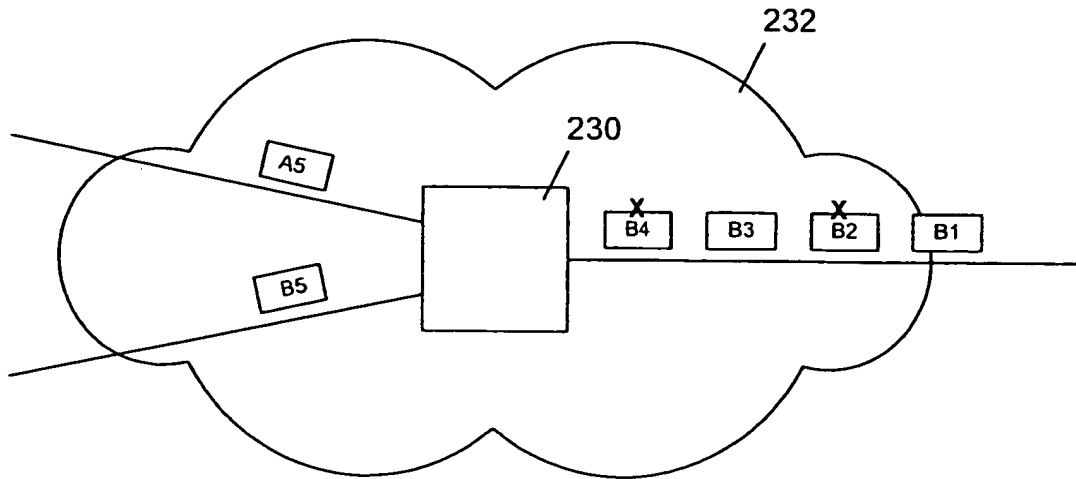


FIG. 16B

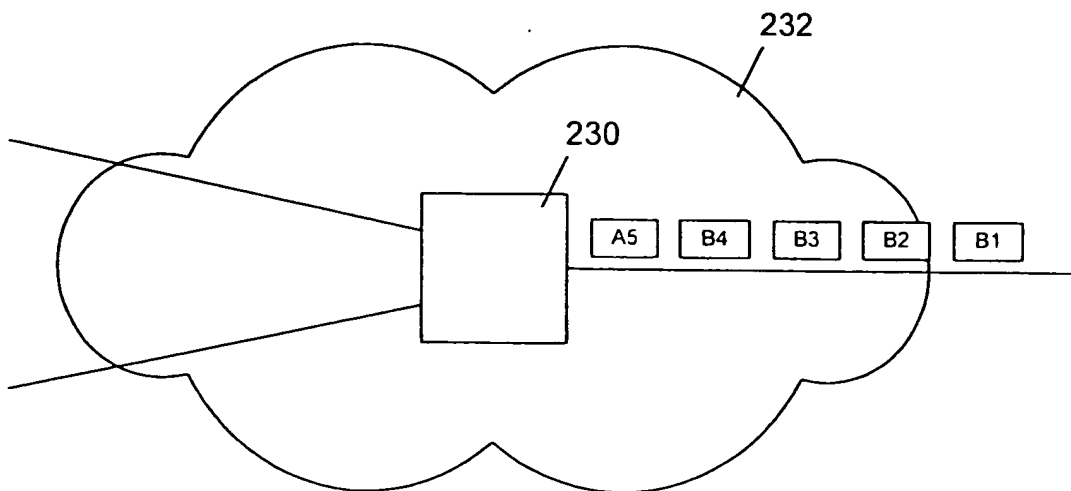


FIG. 16C

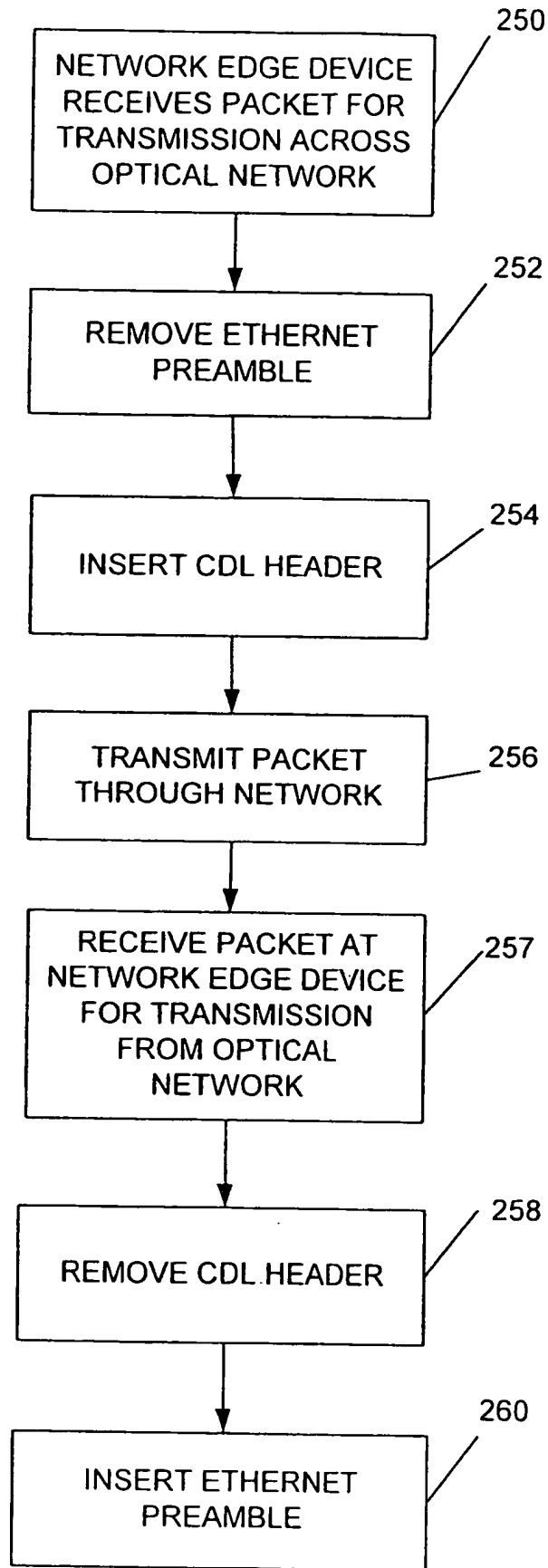


FIG. 17